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DIALOG(R)File 351:Derwent WPI
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WPI Acc No: 1988-341497/*198848*

XRAM Acc No: C88-150996

Biocompatibility promoters - comprises cpd. obtd. by reaction of prod. of protein toxin from enterotoxin, abrin, ricin or viscotoxin and amino-gp. modifying agent

Patent Assignee: KAO CORP (KAOS)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 63253028	A	19881020	JP 8786632	A	19870408	198848 B

Priority Applications (No Type Date): JP 8786632 A 19870408

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 63253028	A		7		

Abstract (Basic): JP 63253028 A

Promoters contain as active component a cpd. obtd. with a reaction of (a) 1 mol of protein toxin selected from cholera enterotoxin, abrin, ricin or viscotoxin and (b) 1-10 mol of amino radical chemically modifying agent.

Pref. abrin is obtd. from seed of Abrus precatorium L. Viscotoxin is obtd. from the plant (Viscum albam L). The chemically modifying agent is polyethyleneoxide, 3,5-bis(o-methoxy polyethyleneglycol) triazine; a copolymer of lysine and polyaspartic acid, polyalanine, polylysine or glutamic acid; 3,5-bis(pullulan) triazine, dextran; propionic acid, capronic acid, caproic acid, lauric acid, etc.

USE/ADVANTAGE - Promoters are useful for immuno rejection reaction inhibitors.

? S PN=FR 2092875

S10 1 PN=FR 2092875

? T 10/3,AB/1

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DIALOG(R)File 351:Derwent WPI
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WPI Acc No: 1972-26165T/*197217*

Interferon stimulants - dialkylaminoalkyl dextran-nucleic acid comple

Patent Assignee: MAES RFE (MAE -I)

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2092875	A					197217 B
US 3679654	A					197232

Priority Applications (No Type Date): FR 7023769 A 19700626